

**Form 90 - Functional Status****Data File:** f90_ep_fu_pub**File Date:** 05/16/2005**Structure:** Multiple rows per participant**Population:** Subsample of E+P participants**Participant ID****Variable #** 1**Usage Notes:** none**Sas Name:** ID**Categories:** Study: Administration**Sas Label:** Participant ID**F90 Days since randomization/enrollment****Variable #** 2**Usage Notes:** none**Sas Name:** F90DAYS**Categories:** Study: Administration**Sas Label:** F90 Days since randomization/enrollment

	N	Min	Max	Mean	Std Dev
	3247	293	2396	866.55282	547.79439

F90 Visit type**Variable #** 3**Usage Notes:** none**Sas Name:** F90VTYP**Categories:** Study: Administration**Sas Label:** Visit type

Values		N	%
1	Screening Visit	0	0.0%
2	Semi Annual Visit	0	0.0%
3	Annual Visit	3,247	100.0%
4	Non Routine Visit	0	0.0%
		3,247	

F90 Visit number

Number of the visit at which this form was collected.

Variable # 4**Usage Notes:** none**Sas Name:** F90VNUM**Categories:** Study: Administration**Sas Label:** Visit number

	N	Min	Max	Mean	Std Dev
	3247	1	6	2.35879	1.49645

F90 Grip strength side tested

Grip strength: Side tested

Variable # 5**Usage Notes:** none**Sas Name:** GRIPSIDE**Categories:** Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)**Sas Label:** Grip strength: side tested

Values		N	%
1	Right	2,999	92.4%
2	Left	202	6.2%
3	Attempted, unable to complete	1	0.0%
8	Refused	2	0.1%
9	Not attempted for safety or health	13	0.4%
.	Missing	30	0.9%
		3,247	



Form 90 - Functional Status

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Population: Subsample of E+P participants

F90 Grip strength dominance of hand used

Grip strength: Dominance of hand used

Variable # 6

Sas Name: GRIPDOM

Sas Label: Grip strength: dominance of hand

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
1	Dominant	3,126	96.3%
2	Non-dominant	47	1.4%
.	Missing	74	2.3%
		3,247	

F90 Grip measurement 1 (kg)

Grip strength: Measurement #1 (kg)

Variable # 7

Sas Name: GRIPSTR1

Sas Label: Grip strength measurement 1 (kg)

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
3203	.9	80	22.12539	6.32622

F90 Grip measurement 2 (kg)

Grip strength: Measurement #2 (kg)

Variable # 8

Sas Name: GRIPSTR2

Sas Label: Grip strength measurement 2 (kg)

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
3199	0	80	22.39212	6.39457

F90 Single chair stand

Variable # 9

Sas Name: CHRSTAND

Sas Label: Result of single chair stand

Usage Notes: none

Categories: Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
1	Test completed, arises without using arm	2,997	92.3%
2	Test completed, arises using arms	108	3.3%
3	Attempted, unable to rise from chair	20	0.6%
8	Refused	10	0.3%
9	Not attempted for safety or health	94	2.9%
.	Missing	18	0.6%
		3,247	

**Form 90 - Functional Status****Data File:** f90_ep_fu_pub**File Date:** 05/16/2005**Structure:** Multiple rows per participant**Population:** Subsample of E+P participants**F90 Repeated stands in 15 seconds 1st**

Single chair stand: Repeated chair stands in 15 seconds (first)

Variable # 10**Sas Name:** CHRSTND1**Sas Label:** Number of stands from first chair stand**Usage Notes:** Sub-question of F90 V1 Q6 "Single chair stand" (skip pattern rule not applied).**Categories:** Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
3051	0	15	6.45461	1.96063

F90 Repeated stands in 15 seconds 2nd

Single chair stand: Repeated chair stands in 15 seconds (second)

Variable # 11**Sas Name:** CHRSTND2**Sas Label:** Number of stands from 2nd chair stand**Usage Notes:** Sub-question of F90 V1 Q6 "Single chair stand" (skip pattern rule not applied).**Categories:** Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
3032	0	17	6.82256	2.11314

F90 Timed walk**Variable #** 12**Sas Name:** TIMEDWLK**Sas Label:** Result of timed walk**Usage Notes:** none**Categories:** Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
1	Test completed or partially completed	3,110	95.8%
2	Attempted, unable to complete one trial	0	0.0%
8	Refused	1	0.0%
9	Not attempted for safety or health	31	1.0%
.	Missing	105	3.2%
		3,247	

F90 Timed walk time in secs 1st

Timed walk: Time in seconds (first)

Variable # 13**Sas Name:** TIMEWLK1**Sas Label:** Time of first timed walk (secs)**Usage Notes:** Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).**Categories:** Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
3199	.4	60	6.54495	5.17595

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Timed walk: Time in seconds (second)

Variable # 14**Sas Name:** TIMEWLK2**Sas Label:** Time of second timed walk (secs)**Usage Notes:** Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).**Categories:** Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

N	Min	Max	Mean	Std Dev
3195	.2	60	6.26757	4.98184

F90 Timed walk - Assistive device used

Timed walk: Assistive device used?

Variable # 15**Sas Name:** ASSTDWLK**Sas Label:** Used assistive device for timed walk**Usage Notes:** Sub-question of F90 V1 Q7 "Timed walk" (skip pattern rule not applied).**Categories:** Clinical Tests: Grip/Walk (Strength)
Physical Measurements: Grip/Walk (Strength)

Values		N	%
0	No	2,998	92.3%
1	Yes	59	1.8%
.	Missing	190	5.9%
		3,247	